AMENDMENTS TO THE SPECIFICATION

In the Specification:

Please amend the specification as shown:

Please replace paragraph [0001] with the following amended paragraph:

The present invention is related to the following patent applications and patent, each of which is incorporated herein by reference: abandoned U.S. patent application Ser. No. 10/717,420, filed Nov. 19, 2003, entitled "Electro-Kinetic Air Transporter and Conditioner Devices with Insulated Driver Electrodes" ~~(Attorney Docket No. SHPR-01414US1)~~; U.S. Pat. No. 7,077,890 ~~U.S. patent application Ser. No. 10/774,579, filed Feb. 9, 2004~~, entitled "Electrostatic Precipitators with Insulated Driver Electrodes" ~~(Attorney Docket No. SHPR-01436US0)~~; abandoned U.S. patent application Ser. No. 10/074,207, filed Feb. 12, 2002, entitled "Electro-Kinetic Air Transporter-Conditioner Devices with Interstitial Electrodes" ~~(Attorney Docket No. SHPR-01041USN)~~; abandoned U.S. patent application Ser. No. 10/074,827, filed Feb. 12, 2002; and U.S. Pat. No. 6,176,977, entitled "Electro-Kinetic Air Transporter-Conditioner".

Please replace paragraph [0060] with the following amended paragraph:

The above described embodiments do not specifically include a germicidal (e.g., ultra-violate) lamp. However, a germicidal (e.g., ultra-violet) lamp 1230, can be located upstream from, downstream from and/or adjacent the electrodes, to destroy germs within the airflow. It is even possible that the lamp be located partially or fully within the interior of a ring electrode 422, depending on the size of the ring electrode and lamp. Although germicidal lamps are not shown in many of the above described FIGS., it should be understood that a germicidal lamp can

be used in all embodiments of the present invention. Where the insulated driver electrode is coated with an ozone reducing catalyst, the ultra-violate radiation from such a lamp may increase the effectiveness of the catalyst. Additional details of the inclusion of a germicidal lamp are included in U.S. Pat. No. 6,444,484, entitled "Electro-Kinetic Device with Enhanced Anti-Microorganism Capability," and U.S. Pat. No. 6,911,186~~U.S. patent application Ser. No. 10/074,347~~, entitled "Electro-Kinetic Air Transporter and Conditioner Device with Enhanced Housing Configuration and Enhanced Anti-Microorganism Capability," each of which is incorporated herein by reference.